

Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

■■Search Results

BROWSE SEARCH

IEEE XPLORE GUIDE

Results for "(((recoding) <in>metadata)<and>(coefficient<in>metadata))" Your search matched 10 of 162 documents.</in></and></in>			
A maxim	num of 100 results are	e displayed	, 25 to a page, sorted by Relevance in Descending order.
» <u>View Se</u>	ssion History		
» <u>New Search</u>		Modify Search	
» Key		(((reco	ding) <in>metadata)<and>(coefficient<in>metadata))</in></and></in>
IEEE JNL IEEE Journal or Magazine		Check to search only within this results set	
IEE JNL	IEE Journal or Magazine	Displ	ay Format:
IEEE CNF	IEEE Conference Proceeding	Select	Article Information
IEE CNI	F IEE Conference Proceeding		Use of radix-r recoding schemes for the realization of multiplier-free FIR filter wit time-varying coefficients
IEEE STD	IEEE Standard		Dawoud, D.S.; Communications and Signal Processing, 1997. COMSIG '97., Proceedings of the 1997 Symposium on 9-10 Sept. 1997 Page(s):173 - 178
			AbstractPlus Full Text: PDF(428 KB) IEEE CNF
		***************************************	 Digit-serial fixed coefficient complex number multiplier-accumulator on FPGAs Sansaloni, T.; Valls, J.; Parhi, K.K.; ASIC/SOC Conference, 2000. Proceedings. 13th Annual IEEE International 13-16 Sept. 2000 Page(s):236 - 240
			AbstractPlus Full Text: PDF(296 KB) IEEE CNF
			3. A generalized multibit recoding of two's complement binary numbers and its pro application in multiplier implementations Sam, H.; Gupta, A.; Computers, IEEE Transactions on Volume 39, Issue 8, Aug. 1990 Page(s):1006 - 1015
			AbstractPlus Full Text: PDF(812 KB) IEEE JNL
		T	 Comparison of constant coefficient multipliers for CSD and Booth recoding Hu, A.; Al-Khalili, A.J.; Microelectronics, The 14th International Conference on 2002 - ICM 11-13 Dec. 2002 Page(s):66 - 69
			AbstractPlus Full Text: PDF(291 KB) IEEE CNF
			5. A new architecture of matched-filter employing coefficient recode technique for a communication systems Xiaoxu Guo; Jie Chen; Yulin Qui; ASIC, 2003. Proceedings. 5th International Conference on Volume 2, 21-24 Oct. 2003 Page(s):800 - 803 Vol.2
			AbstractPlus Full Text: PDF(278 KB) IEEE CNF
			6. On complexity reduction of FIR digital filters using constrained least squares sol

Computer Design: VLSI in Computers and Processors, 1997. ICCD '97. Proceedings.,

Muhammad, K.; Roy, K.;